apex narrowed and incurved, inner margins with small denti-

culations. Length of body 6.5 mm., forceps 2.5 mm.

Material examined: Holotype &, Diego Suarez, Alluaud, 4-96 (=April, 1896) (Paris Museum). Paratypes, 1 &, same data, 1 without forceps and last tergite, but probably female (Paris Museum); 1 &, same data (British Museum (Natural History)).

It is evident that four specimens, not a pair as stated by Burr (1910), are involved, one of which was retained by Burr as the normal custom. E. madagascariensis is most similar to E. unicolor Brindle, from which it is distinguished by the darker colour, the longer pronotum, and other details given in Brindle (1969).

One other species described in Emboros, E. pendleburyi Borelli from Borneo, was transferred to Cosmiella in Brindle

(1969).

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References

Brindle, A., 1969. Faune de Madagascar, 30: 1-1112, Paris. Burr, M., 1904. Observations of the Dermatoptera, including revisions of several genera and descriptions of new genera and species. Trans.

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AUTUMN MIGRANTS IN PEACEHAVEN, SUSSEX, 1977. — In spite of the rather poor summer, an extremely worn and chipped Eurois occulta L. made an appearance in the m.v. trap on the morning of 9th August. No further migrants of note were seen until the evening of 2nd September, when a female Agrius convolvuli L. commenced feeding from the Nicotiana patch. Despite every encouragement, she failed to deposit any of the 391 ova carried. Examination of the trap contents on the morning of 12th September revealed a single Mythimna albipuncta D. & S., followed by another on the 28th. Being females, both were kept for ova — again without success. The tobacco plants attracted another A. convolvuli on 16th September, this being a male.

The month of October yielded Mythimna vitellina Hb., on the 13th, 16th and 18th, M. unipuncta Haw. making welcome surprises on the 16th and 19th. A curtain call was made for the species by another M. albipuncta on 14th October, with five Orthonama obstipata L. being noted between the 18th and 25th. A female O. obstipata deposited ova on Chrysanthemum on 27th October, the larvae of which are progressing steadily. — Colin R. Pratt, 5 View Road, Peacehaven,

Newhaven, Sussex.